Amendments to the Specification:

Please insert the following section heading and paragraphs following paragraph [0010] and the section heading "DETAILED DESCRIPTION," and renumber the succeeding paragraphs accordingly:

[0015] BRIEF DESCRIPTION OF THE DRAWING

[0016] Fig. 1 is a schematic illustration of a refrigeration system with a suction system for removing water ice during refrigeration system operation in accordance with an embodiment of the present invention.

Please amend the following Specification paragraphs (originally beginning at paragraph [0012], now paragraph [0014]) as follows:

[0014] In one embodiment of the present invention <u>illustrated in Fig. 1</u>, it is especially preferable for the water ice to be vented with the help of suction connections <u>1</u> from a conveyor belt <u>2</u> on which the refrigerated goods (<u>not illustrated</u>) are conveyed through the refrigeration system. The mobility of the conveyor belt is advantageously ensured by the suction removal of water ice deposited there (<u>water ice movement indicated by arrows W</u>). Thus the blockage in movement of the conveyor belt caused by the water ice can be prevented.

[0015] According to a particularly advantageous embodiment of this invention, the suction connections <u>1</u> are in movement during the suction, in particular being pivoted <u>about manifold 3</u>. Therefore, it is especially advantageous that the effect of the suction can also be made accessible for the entire conveyor belt and/or for the entire interior of the refrigeration system with

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the same quality everywhere, even when working with a low number of suction connections.

[0016] With regard to the device, this object is achieved by the fact that at least one suction connection 1 for water ice is provided in the interior of the refrigeration system being operatively connected to a suction blower 4.

Preferably at least three suction connections 1 for water ice are provided.